

SYSTEMS AND METHODS FOR OPTICAL MEDIA MODIFICATION

ABSTRACT OF THE DISCLOSURE

Theft, distribution, and piracy of digital content on optical media (software, video, audio,
5 e-books, any content of any kind that is digitally stored and distributed) is often accomplished by
copying it directly to another disc using commonly available copy tools and recordable optical
media, or the copying of media to another mass manufactured disc. Methods which cause the
copy process to become lengthy and inconvenient, or which produce copies that are significantly
measurably different from the original and therefore be recognizable as copies, may deter or
10 prevent an unauthorized individual from making copies. This offers significant advantages to
content creators who wish to protect their products.

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